

Appl. No. : 09/801,542
Filed : March 7, 2001

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph starting at page 18, line 1 as follows:

a¹
Dow Chemical Company manufactures organic heat transfer fluids that can be used from room temperature up to 400°C. For example, ~~Dowtherm~~ DOWTHERM A™ is a eutectic mixture of diphenyl oxide and biphenyl oxide that has excellent thermal stability at 400°C. As another example, ~~Syltherm~~ SYLTHERM 800™ is a non-corrosive silicone fluid that can operate more than 10 years at 400°C without fouling the heating system. The heat capacity of ~~Dowtherm~~ DOWTHERM A™ 2.7 J/g°C and that of ~~Syltherm~~ SYLTHERM 800™ is 2.2 J/g°C.